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- 2. Thoriated Tungsten wire for production continues to be one of the greatest bottlenecks at the plant. Efforts are being made to use tantalum wire as a substitute.
- 5. Delivery requirements for nolybdonum and tungsten wire for the fourth quarter of 1955 were reduced to a total of 80,000 DME as compared to 750,000 DME for the same period of 1954. If the molybdonum and tungsten wire is actually received during the fourth quarter of 1955, the total 1955 delivery requirements for these kinds of wire for this plant vill: be 1,800,000 DME versus 3,000,000 DME for 1954.
- 4. In the tube production program for 1955, the plant has discontinued production of all of the six-series tubes, with the exception of types 1 Zl and P 50. The discontinued tube types are to be replaced by miniature tubes with the same performance specifications.
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